

PACKAGING STRUCTURES

PACKAGING STRUCTURES INVENTORIED ON OUR FLOOR

Paper-Based

- 24# BLMG Paper / Adhesive / 100 gauge PVDC Heat Sealable OPP
- 25# Natural Kraft Paper / 7# LDPE / .000250" Foil / 15# Co-ex LLDPE
- 25# C1S Paper / 10# LDPE / .000285" Foil / 15# Surlyn
- 25# C1S Paper / 7# LDPE / 48ga. High Barrier Met PET / 10# Co-ex Metallocene LLDPE
- 35# C1S Paper / 7# LDPE / .000285" Foil / 15# Co-ex LDPE
- 35# 100% Recycled Content Paper / Adhesive / Metallized White Heat Sealable OPP

Cosmetic Structures

- 48ga. PET / 11# Clear LDPE / .000285" Foil / 11# CRC / 1.5 Mil LLDPE Film
- 48ga. PET / 12# Clear LDPE / .000285" Foil / 11# EAA / 1.5 Mil LLDPE Film
- 48ga. PET / 12# Clear LDPE / .000285" Foil / 11# EAA / 3.0 Mil LLDPE Film
- 48ga. PET / 11# White LDPE / .000285" Foil / 11# CRC / 1.5 Mil LLDPE Film
- 48ga. PET / 12# White LDPE / .000285" Foil / 11# EAA / 1.5 Mil LLDPE Film
- 48ga. PET / 12# White LDPE / .000285" Foil / 11# EAA / 3.0 Mil LLDPE Film
- 48ga. PET / 7# White LDPE / .000285" Foil / Adhesive / 2.0 Mil Barex

Overwraps

- 48ga. PET / Adhesive / 70ga. Metallized Heat-Sealable OPP
- 84ga. AOH / Adhesive / 70ga. Metallized Heat-Sealable OPP
- 48ga. PET / 7# White LDPE / .00035" Foil / 18# Surlyn
- 48ga. PET / White Ink / Adhesive / .00035" Foil / Adhesive / 1.0 Mil LLDPE Film
- 75ga. Bi-Directional Easy-Tear Film / 7# White LDPE / .00035" Foil / 18# Easy-Tear Surlyn

Base Films to Create Special Film Constructions

- Polypropylene, Polyester, Nylon, and Metallized HB Polyester - 48 gauge to 92 gauge
- 50ga. Saran-Coated Polyester, and 48ga. SIOX-Coated Polyester
- 84ga. Acrylic / PVOH OPP and 85ga. to 160ga. Acrylic / Saran-Coated Clear Barrier OPP
- 118ga. Clear Heat-Sealable Cast Polypropylene
- 2.0 Mil Clear 7-Layer Co-ex High Barrier EVOH Sealant Film
- Clear Co-ex LLDPE Sealant Films Inventoried in 1.5 Mil to 4.0 Mil Thicknesses

Custom Structures

We also inventory many other base materials to be able to on-site custom laminate other clear, opaque, or metallized paper and film-based flexible packaging structures.

3/1/10

